

In the Claims:

On Page 5, line 1, please replace the heading "CLAIMS" with the following:

I Claim:

This listing of claims will replace all prior versions and listings of claims in the Application.

Listing of Claims:

1. (Canceled)

2. (Currently Amended) The drawing machine according to of Claim 4 6, characterised in that the wherein said first and second drawing elements (3) are of the nature of chains.

3. (Currently Amended) The drawing machine according to of Claim 1 or 2 6, characterised in that the further comprising control curves adapted to control the movement of said first and second clamping chucks (5) are controlled by control curves (8).

4. (Currently Amended) The drawing machine according to one of Claims Claim 1 to 3 6, characterised in that the wherein said first and second clamping chucks (5) are controlled hydraulically or pneumatically.

5. (Currently Amended) The drawing machine according to one of the foregoing Claims Claim 6, characterised in that the wherein said first and second clamping devices (6) exhibit in each case include two wedge elements (9a, 9b) capable of being displaced in relation to one another, one of which is displaced relative to the other in the event of friction contact with the wire (7), pipe, or profile, whereby an increased wedging and clamping effect is imposed on the wire (7), the pipe, or the profile.

6. (New) A drawing machine, comprising a single closed drawing organ having a first drawing element and a second drawing element positioned substantially parallel to said first drawing element, a plurality of first clamping devices connected to said first drawing element, each of said first clamping devices including a first clamping chuck, a plurality of second clamping devices connected to said second drawing element, each of said second clamping devices including a second clamping chuck, each of said first and second clamping devices having a retaining element adapted to move each of said first and second clamping chucks between a closed position, in which said first and second clamping chucks are proximate to each other, and an open position, in which said first and second clamping

chucks are remote from each other.

7. (New) The drawing machine of Claim 6, wherein said first and second clamping chucks are controlled pneumatically.

8. (New) The drawing machine of Claim 6, further comprising a first pair of wheels adapted to guide said first drawing element, at least one of said first pair of wheels adapted to drive said first drawing element.

9. (New) The drawing machine of Claim 8, further comprising a second pair of wheels adapted to guide said second drawing element, at least one of said second pair of wheels adapted to drive said second drawing element.

10. (New) The drawing machine of Claim 6, wherein one of said first clamping chucks cooperates with one of said second clamping chucks corresponding to said one of said first clamping chucks so as to take up wire.

11. (New) The drawing machine of Claim 6, wherein one of said first clamping chucks cooperates with one of said second clamping chucks corresponding to said one of said first clamping chucks so as to take up pipe.

12. (New) The drawing machine of Claim 6, wherein one of said first clamping chucks cooperates with one of said second clamping chucks corresponding to said one of said first clamping chucks so as to take up profile.

13. (New) The drawing machine of Claim 9, wherein each of said retaining elements of said first clamping device is engaging through said first drawing element in a direction parallel to the axis of said first pair of wheels.

14. (New) The drawing machine of Claim 13, wherein each of said retaining elements of said second clamping device is engaging through said second drawing element in a direction parallel to the axis of said second pair of wheels.